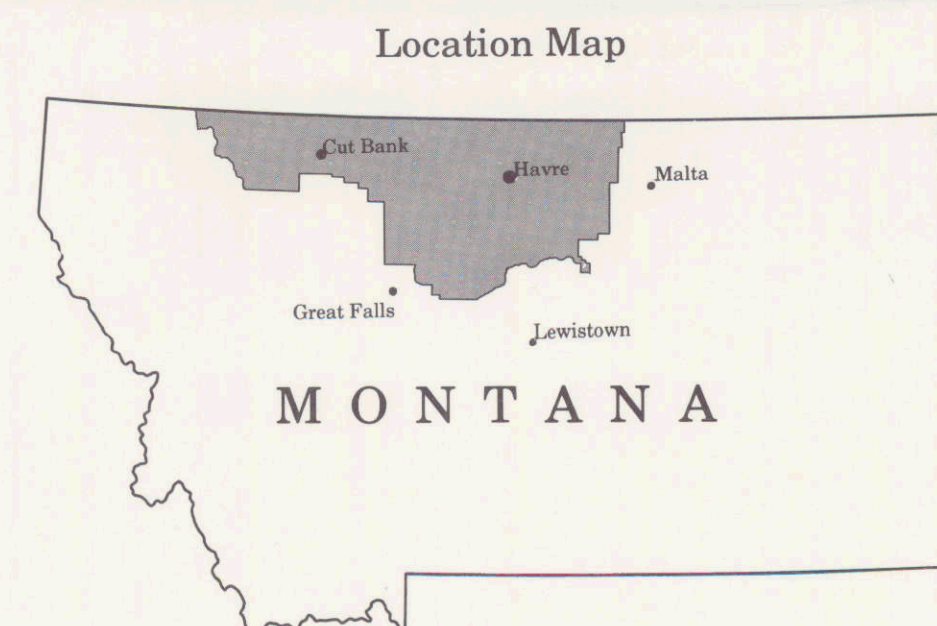
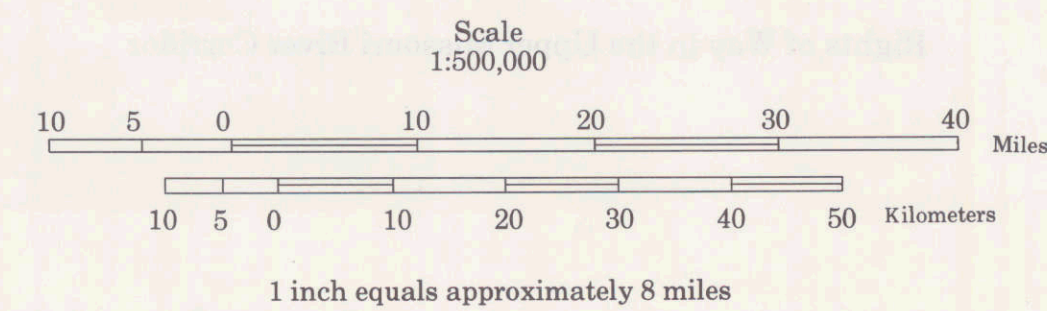


- Meets Disposal Criteria (Alternative B, C, & D)
- Adjustment Lands (Alternative B — Available for Disposal) (Alternative C — Would be Retained) (Alternative D — Available for exchange)
- Emphasis Area Boundaries
- Areas in which preferred acquisition would be of interest
- Upper Missouri National Wild & Scenic River Corridor

LAND TENURE

B	C	D (Preferred)
A more manageable land pattern would be attained through disposal by exchange, R&PP sale, or sale. 50,092 acres appear to meet FLPMA criteria for land adjustment through exchange, sale and R&PP sale. Acquisitions would be concentrated in areas with large federal holdings.	BLM would retain the majority of the public lands. 15,664 acres would be available for land adjustment through exchange, R&PP sale or sale. Acquisitions would be concentrated in special management and high value resource areas.	BLM land adjustment actions would consolidate high value resource lands. 15,664 acres appear to meet FLPMA criteria for land adjustment through exchange, R&PP sale or sale; 34,428 acres meet criteria for land adjustment by exchange for lands with higher resource values. Acquisition would be concentrated in special management and high value resource areas.
IMPLEMENTATION Land adjustment would be achieved primarily by exchange for lands of equal or better values. Acquisition would be concentrated in the Sweet Grass Hills, Kevin Rim, Marias River, UMNWSR Corridor and Cow Creek.	Exchange would be the preferred method to achieve land adjustment for lands of equal or greater resource values. Acquisitions would be concentrated in UMNWSR, Kevin Rim, Sweet Grass Hills, Cow Creek, Marias River, North Blaine County and important wildlife habitat areas.	Exchange would be the preferred method of achieving land adjustment. Acquisitions would be concentrated in UMNWSR, Kevin Rim, Sweet Grass Hills, Cow Creek, Marias River, important wildlife habitat and other areas within or outside the planning area.
LAND ADJUSTMENT (Exchange Preferred) 50,092 acres	15,664 acres	15,664 acres
EXCHANGE ONLY		34,428 acres



MAP 3

LAND TENURE ADJUSTMENT (Alternative B,C,D)

West HiLine

Resource Management Plan

Environmental Impact Statement

1987